

CLAIMS

I claim:

1 1. A Christmas tree watering system for supplying water to
2 a water receptacle of a Christmas tree stand supporting a
3 Christmas tree, the system comprising:
4 a water reservoir having a bottom outlet;
5 means for securing said water reservoir to the Christmas
6 tree;
7 a conduit extending from said water reservoir to the water
8 receptacle, the conduit having an upper end connected to said
9 bottom outlet of said water reservoir and a lower end; and
10 means for securing said lower end of said conduit to the
11 trunk of the Christmas tree.

1 2. The Christmas tree watering system according to claim 1,
2 further comprising a support loop formed in a top end of said
3 water reservoir, said means for securing said water reservoir
4 comprising a hook extending from the support loop formed in said
5 water reservoir.

1 3. The Christmas tree watering system according to claim 1,
2 further comprising a support loop formed in said water reservoir,
3 said means for securing said water reservoir comprising a strip

4 of hook and loop fastening material extending from the support
5 loop in said water reservoir.

1 4. The Christmas tree watering system according to claim 1,
2 wherein said means for securing the lower end of said conduit to
3 the trunk of the Christmas tree comprises a strip of hook and
4 loop fastening material.

1 5. The Christmas tree watering system according to claim 1,
2 wherein said water reservoir and said conduit are constructed of
3 plastic.

1 6. The Christmas tree watering system according to claim 1,
2 wherein the lower end of said conduit is rigid, whereby when
3 pressure is applied to the lower end, the lower end remains
4 patent.